INCIDENT RADIO COMMUNICATIONS PLAN				Incident Name San Benito County Standard ARES Plan Page 1 of 2			Date/Time Prepared **6/9/2010**			Operational Period Date/Time Effective June 2010	
New #	Old #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	N or W	Location	TX Freq	N or W	Tx Tone/NAC	Mode A, D or M	Remarks
1	1	Hollister Area	H VHF-N6SBC/R	Hollister/SJB	147.315	W	Downtown Hollister	147.915	W	PL-94.8	A	Net Control
2	-	Hollister BackUp	H ALT-N6SBC/R	HollisterSJB Backup	147.315	W	TBA	147.915	W	PL-118.8	A	BackUp
3	2	So.SanBenito Co	SC VHF-N6SBC/R	Paicines; Panoche; Bitterwater	146.625	W	Bear Valley	146.025	W	PL-94.8	A	South San Benito county
4	3	Hollister UHF	H UHF-W6MOW	Hollister UHF BackUp	441.900	W	San Juan Canyon Rd	446.900	W	PL-110.9	A	Last Status: Not Operational
8	4	Monterey/SanBenito	FP VHF-K6JE	Backup and SanBenito->Monterey	145.470	W	Fremont Peak	144.870	W	PL-94.8	A	Fremont Peak San Benito Co->Monterey Co
9	5	Monterey/SanBenito	FP UHF-K6JE	Backup and SanBenito->Monterey	441.450	W	Fremont Peak	446.450	W	PL-123	A	Fremont Peak San Benito Co->Monterey Co
11	-	Santa Cruz	W6WLS	Santa Cruz	147.180	W	Empire Grade	147.780	W	PL-94.8	A	Coord w/ Santa Cruz ARES
12	-	Santa Clara	W6TI	Santa Clara	147.360	W	Los Altos	147.960	W	PL-110.9	A	Coord w/ Santa Clara ARES
19	6	SW San Benito Co.	N6SPD	South OPS	145.370	W	Williams Hill	144.770	W	PL-100.0	A	Last Status: Not Operational
21	11	VHF Tactical 1	none	point-to-point	147.495	W	N/A	147.495	W	PL-94.8	A	Simplex point-to-point
22	12	VHF Tactical 2	none	point-to-point	145.555	W	N/A	145.555	W	none	A	Simplex point-to-point
23	13	UHF Tactical 3	none	point-to-point	446.500	W	N/A	446.500	W	PL-94.8	A	Simplex & Cross Band Repeater
24	14	UHF Nat Calling	none	point-to-point	146.520	W	N/A	146.520	W	none	A	National Calling Frequency
25	15	UHF Nat Calling	none	point-to-point	446.000	W	N/A	446.000	W	none	A	National Calling Frequency
26	21	XB to H VHF	XB 1	CrossBand Repeat	446.500	W	N/A	446.500	W	PL-94.8	A	CrossBand to N6SBC Hollister
27	22	XB to SC VHF	XB 2	CrossBand Repeat	446.500	W	N/A	446.500	W	PL-94.8	A	CrossBand to N6SBC South Co.
28	23	XB to TAC 1	XB 3	CrossBand Repeat	446.500	W	N/A	446.500	W	PL-94.8	A	CrossBand to TAC 1

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32		80 Meters	none		3992.0 KHz LSB		N/A	3992.0 KHz LSB		none	A	HF Nightime Primary
33		160 Meters	none		1987.0 KHz LSB		N/A	1987.0 KHz LSB		none	A	HF Nightime Secondary
34		FRS Ch 1	none		462.5625	W	N/A	462.5625	W	none	A	FRS Emergency
35		GMRS Ch 20	none	GMRS Emergency	462.675	W	N/A	462.675	W	none	A	GMRS Emergency
36		CB Ch 9	none	REACT	27.065	W	N/A	27.065	W	none	A	CB Emergency
37		CB Ch 17	none		27.165	W	N/A	27.165	W	none	A	Unknown

Prepared By (Communications Unit)	Incident Location
Tim Takeuchi/W6TST	County: San Benito & Monterey Operational Areas State CA

The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a control station, mobile or portable radio. Rep